Com DT	O 1440 (Madified)	Atty Docket No. Serial No.							
Form PTO-1449 (Modified)				YAMAP0801US			10/081,916		
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT				Applicant:					
				Lee, et al.					
				Filing Date			Group		
(Use several sheets if necessary)			February 20, 2002		2	2625			
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			OTHER	ART		<u> </u>			
Examiner Initial	Examiner Author, Title, Date, Pertinent Pages, etc.								
12	A. Fusiello, et al. – "Rectification with Unconstrained Stereogeometry"; Proceedings of British Machine Vision Conference, (1997), pp. 400-409.								
	Hartley – "Computing Matched-Epipolar Projections"; Conference on Computer Visio Pattern Recognition; (1993), pp. 549-555.								
	Hartley – "Theory and Practice of Projective Rectification"; International Journal of Computer Vision, (1998).								
	F. Isgro, et al. – "Projective Rectification without Epipolar Geometry"; Conference on Computer Vision and Pattern Recognition; (1999), pp. 94-99.								
V	C. Loop, et al. – "Computer Rectifying Harmographies for Stereo Vision"; Tech Rep MSR-TR-99-21; (1999), Microsoft Research.								
EXAMINE	John & Viego			DATE CONSIDERED 7/3//05					
EXAMINER	/initial if reference considered, whether	or not citation	ls in confor	nance with MPE	P 609; Draw line thro	ough citatio	n if not in con	formance a	nd not

considered. Include copy of this form with next communication to applicant.

Information Disclosure Statement PTO-1449 (Modified)

The identification of any reference is not intended to be, and should not be understood as being, an admission that such publication, in fact, constitutes "prior art" within the meaning of applicable law since, for example, a given reference may have a later effective date than first seems apparent or the reference may have an effective date which can be antedated. The "prior art" status of any reference is a matter to be resolved during prosecution.

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